

**(WO/2000/062260) METHOD AND SYSTEM FOR ORDERING, LOADING AND USING ACCESS TICKETS**

Biblio. Data

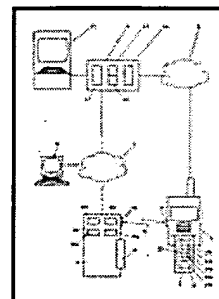
Description

Claims

National Phase

Notices

Documents

Latest bibliographic data on file with the International Bureau**Publication Number:** WO/2000/062260**International Application No.:** PCT/CH1999/000142**Publication Date:** 19.10.2000**International Filing Date:** 07.04.1999**Chapter 2 Demand Filed:** 22.04.2000**Int. Class.:** *G06Q 20/00* (2006.01), *G07B 15/00* (2006.01), *G07F 17/42* (2006.01), *G07F 7/00* (2006.01), *G07F 7/08* (2006.01)**Applicants:** **SWISSCOM MOBILE AG** [CH/CH]; Schwarztorstrasse 61 CH-3050 Bern (CH) (*All Except US*).
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LAUPER, Eric [CH/CH]; Hochfeldstrasse 96 CH-3012 Bern (CH) (*US Only*).**Inventors:** **RITTER, Rudolf** [CH/CH]; Rossweidweg 8 CH-3052 Zollikofen (CH).
LAUPER, Eric [CH/CH]; Hochfeldstrasse 96 CH-3012 Bern (CH).**Agent:** **BOVARD AG**; Optingenstrasse 16 CH-3000 Bern 25 (CH).**Title:** METHOD AND SYSTEM FOR ORDERING, LOADING AND USING ACCESS TICKETS**Abstract:** The invention relates to a method and a system for ordering, loading and using access tickets for the access to access-controlled service devices (3). Access tickets are ordered by a reservation centre (4) in said service device (3) by transmitting order information via an order channel. The order information comprises the telephone number of a mobile communications terminal (1). The ordered access tickets are transmitted to said terminal (1) via a mobile network (6) and are stored in a storage module (21) of the communications terminal (1). Data is exchanged between the storage module (21) and a reading device (31) of a service device (3) via a contactless interface (13). Decisions on the access permission for the user of said communications terminal (1) are made, e.g. in the reading device (31) or in the communications terminal (1), considering ticket information contained in said access ticket. Said information can be limited to a digitally signed ticket number or can contain data on the relevant service device.

Access for the user to the service device (3) is given or denied according to the decision and by means of an access device (32) that is connected to the reading device.

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